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RAW SEQUENCE LISTING DATE: 11/16/2000  
PATENT APPLICATION: US/09/704,362 TIME: 19:50:15

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3 <110> APPLICANT: Ramnarayan, Kalyanaraman  
4 Maggio, Edward T.  
5 Hess, P. Patrick  
7 <120> TITLE OF INVENTION: USE OF THREE-DIMENSIONAL PROTEIN STRUCTURES DERIVED FROM GENETIC  
8 POLYMORPHISMS IN DRUG DESIGN AND CLINICAL APPLICATIONS  
10 <130> FILE REFERENCE: 24737-1906B  
C--> 12 <140> CURRENT APPLICATION NUMBER: US/09/704,362  
13 <141> CURRENT FILING DATE: 2000-11-01  
15 <150> PRIOR APPLICATION NUMBER: 09/438,566  
16 <151> PRIOR FILING DATE: 1999-11-10  
18 <160> NUMBER OF SEQ ID NOS: 2  
20 <170> SOFTWARE: PatentIn Ver. 2.0  
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43 <220> FEATURE:  
44 <223> OTHER INFORMATION: Description of Artificial Sequence: Modified  
45 Hepatitis C Virus NS3 Protease Inhibitor Peptide  
47 <300> PUBLICATION INFORMATION:  
48 <301> AUTHORS: Ingallinella, P.  
49 Altamura, S.  
50 Bianchi, E.  
51 Taliani, M.  
52 Ingénito, R.  
53 Cortese, R.  
54 De Francesco, R.  
55 Steinkuhler, C.  
56 Pessi, A.  
57 <302> TITLE: POTENT PEPTIDE INHIBITORS OF HUMAN HEPATITIS C VIRUS NS3 PROTEASE ARE  
58 OBTAINED BY OPTIMIZING THE CLEAVAGE PRODUCTS  
59 <303> JOURNAL: Biochemistry  
60 <304> VOLUME: 37  
61 <305> ISSUE: 25  
62 <306> PAGES: 8906-8914

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